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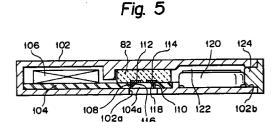
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(54) Radio pager

(57) A radio pager capable of changing the reception frequency thereof, as desired, and having a replaceable crystal oscillator (82). A reception frequency selecting device selects one of call signals having a plurality of predetermined frequencies which matches the crystal oscillator (82). A casing (102) is formed with a first opening (102a) for allowing the crystal oscillator (82) to be selectively attached to or detached from a printed circuit board (104), and a second opening (102b) for allowing the oscillator (82) to be selectively inserted into or pulled out of the casing (102).





EUROPEAN SEARCH REPORT

Application Number EP 95 11 5088

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with in of relevant page	idication, where appropriate, ssages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)	
Α	US 4 283 796 A (HUG * abstract; figures * column 2, line 45 * column 3, line 11	1-3 * - line 48 *	1-4	G08B3/10	
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				TECHNICAL FIELDS SEARCHED (Int.Cl.6)	
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	The present search report has i	peen drawn up for all claims			
	Place of search	Date of completion of the sear	rela .	Examiner	
BERLIN		30 June 1997			
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document		E: earlier pat after the f other D: document L: document	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document		